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Itch Using Pruritus Grading System for Measurement of Pruritus in Patients with Diseases Associated with Itch \\ Jordan Medical Journal . - 2012, Vol. 46, No. 1 Pruritus The Management of Pruritus in Patients with Chronic Renal Failure Pruritus Pruritus, An Issue of Dermatologic Clinics, E-Book Living with Itch Clinical Cases in Pruritus Itch The Saint-Chopra Guide to Inpatient Medicine Pruritus: New Insights for the Healthcare Professional: 2013 Edition Fast Facts: Kidney Itch Underlying diseases and co-factors in patients with severe chronic pruritus: a three-year retrospective study The Patient History: Evidence-Based Approach Atopic Dermatitis and Pruritus Pruritus: New Insights for the Healthcare Professional: 2012 Edition Living with Itch Pharmacological Interventions for Pruritus in Adult Palliative Care Patients (review) The Impact of Pruritus on the Health-related Quality of Life of Patients with Chronic Plaque Psoriasis Endogenous Inhibitory Mechanisms are Altered in Patients with Chronic Pruritus Pharmacology of Itch Pruritus in Advanced Disease Itch - Management in Clinical Practice Histamine in Inflammation Fast Facts: Kidney Itch Usability of Validated Sleep-assessment Questionnaires in Patients with Chronic Pruritus Clinical Dialysis CBD Oil for Pruritus Ani CBD Oil for Pruritus Ani STUDY OF UREMIC PRURITUS IN PATIENTS UNDERGOING HEMODIALYSIS Molecular Mechanisms of Pruritus in Cholestasis Pruritus Medicine Treatment of Skin Diseases Cutaneous T-Cell Lymphoma Assessment of Pruritus Intensity Itch and Pain Evaluation of the German Guideline for Chronic Pruritus Pharmacology of Itch A Study to Determine the Effect of a Nursing Intervention to Relieve Pruritus Experienced by Hemodialysis Patients Pruritus: New Insights for the Healthcare Professional: 2011 Edition

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Pruritus is a prevalent symptom in many skin conditions. However, much less is known about pruritus unassociated with primary skin disease. This latter problem is of major relevance to most medical specialties, notably palliative care, haematology, oncology, internal medicine, hepatology, nephrology, anaesthesiology, immunology and psychiatry. Specialists in these non-dermatological disciplines each see a few patients with severe pruritus and, therefore, have only limited possibility to learn from their personal experience. In response to the need for information on pruritus in non-dermatological disciplines, this book aims to build a bridge of relevant knowledge and evidence between the various non-dermatological specialties. Pruritus can cause considerable discomfort in patients with cancer, patients receiving treatment for cancer, and patients with non-malignant terminal illnesses. Some knowledge about the pathophysiology of certain types of pruritus exists in different clinical specialties. This book brings this information together in a readily accessible compendium of knowledge, which will be of value to physicians in all specialties. An international group of contributors cover the neurophysiology and clinical assessment of pruritus, the measurement of scratching activity as well as opioid-induced pruritus, pruritus in haematological disorders, neuropathic pruritus and psychogenic pruritus and the treatment of pruritus in these different clinical settings. Cutaneous T-cell lymphoma (CTCL) is a general term for many lymphomas of the skin including mycosis Fungoides and Sezary syndrome. This book presents the state of the art in CTCL epidemiology, clinical features, pathology, immunochemistry, diagnostic molecular techniques, staging and prognosis, and treatment. Edited by one of the leading experts in the disease, Cutaneous T-Cell Lymphoma: Mycosis Fungoides and Sezary Syndrome provides comprehensive coverage of the disease and presents techniques for diagnosis and state-of-the-art treatment modalities, such as ultraviolet light, steroids, and topical chemotherapeutics. Advances in itch research have elucidated differences between itch and pain but have also blurred the distinction between them. There is a long debate about how somatic sensations including touch, pain, itch, and temperature sensitivity are encoded by the nervous system. Research suggests that each sensory modality is processed along a fixed, direct-line communication system from the skin to the brain. Itch: Mechanisms and Treatment presents a timely update

on all aspects of itch research and the clinical treatment of itch that accompanies many dermatological conditions including psoriasis, neuropathic itch, cutaneous t-cells lymphomas, and systemic diseases such as kidney and liver disease and cancer. Composed of contributions from distinguished researchers around the world, the book explores topics such as: Neuropathic itch Peripheral neuronal mechanism of itch The role of PAR-2 in neuroimmune communication and itch Mrgprs as itch receptors The role of interleukin-31 and oncostatin M in itch and neuroimmune communication Spinal coding of itch and pain Spinal microcircuits and the regulation of itch Examining new findings on cellular and molecular mechanisms, the book is a compendium of the most current research on itch, its prevalence in society, and the problems associated with treatment. Basic research on the pharmacology of itch has exploded in the wake of two very influential papers that were published in Nature (2007) and Science (2009). Long overlooked as a milder form of pain, itching has rapidly gained a new appreciation in both research and clinical communities because of its complexity and its negative effects on the quality of life of the distressed patients. Like pain, not all itches are the same. Unlike pain, there are no standard drugs equivalent to aspirin and morphine. Epidemiological studies emphasize the high incidence and economic costs of itch (pruritus). It is the most prevalent symptom of a wide variety of allergic and inflammatory skin conditions (e.g., psoriasis, atopic dermatitis), is associated with several systemic diseases (e.g., chronic kidney and liver disease), and occurs in patients undergoing hemodialysis, spinal administration of opioids, and in those suffering from AIDS. The reader will learn about the multiple pathways for itch and their interactions with pain. The relationship between these closely related, yet distinct sensory phenomena, will be emphasized. Both itch and pain use several common molecules to send signals to the brain. Thus, drugs that have been, and are being, developed as analgesics may also attenuate intractable itch. This has been an exciting and very necessary turn of events since traditional H-1 receptor antagonists are ineffective in blocking the pruritus associated with kidney failure and cholestasis. The clinical chapters will provide insights into contemporary treatment regimens for pruritus in different human scenarios. Atopic dermatitis, or eczema, is a condition that makes the skin red and itchy. It is common in children but can occur at any age. Atopic dermatitis is long lasting (chronic) and tends to flare periodically. It may be accompanied by asthma or hay fever. No cure has been found for atopic dermatitis, but treatments and self-care measures such as avoiding harsh soaps, moisturising, and applying medicated creams or ointments, can relieve itching and prevent new outbreaks. Pruritus, or itchy skin, is an uncomfortable, irritating sensation that makes a person want to scratch. It is often caused by dry skin and is more common in older adults, as skin tends to become drier with age. Depending on the cause of the itchiness, the skin may appear normal, red, rough or bumpy. Repeated scratching can cause raised thick areas of skin that might bleed or become infected. Many people find relief with self-care measures such as moisturising daily, using gentle cleansers and bathing with lukewarm water. Long-term relief requires identifying and treating the cause of itchy skin. Common treatments are medicated creams, moist dressings and oral anti-itch medicines. This book presents 30 clinical cases of patients with atopic dermatitis or pruritus. Each case is explained in a step-by-step manner, detailing history and symptoms, investigation techniques, diagnosis, and management. Many cases cover comorbid conditions associated with these skin disorders. Authored by recognised experts from worldwide Atopic Dermatitis Centres of Reference and Excellence (ADCARE), the practical text is further enhanced by photographs and figures. Key points Practical guide to diagnosis and management of atopic dermatitis and pruritus 30 clinical cases cover different skin conditions, many with comorbid conditions Authored by experts from Atopic Dermatitis Centres of Reference and Excellence Features photographs and figures to assist learning This book summarises the key clinical features and their treatment across a range of skin diseases and describes the decision-making process when referring patients to specialists. It describes how treatment of the skin is often very different to other specialities, as both topical and systemic medications are used, and reviews the clinical signs, investigation and diagnostic approaches to skin diseases. Treatment of Skin Diseases: A Practical Guide principally aids primary care physicians, trainee dermatologists and dermatology nurse practitioners, but it is also a convenient management guide for allied health professionals, students and hospital-based physicians. A concise atlas of diagnostic photographs is included and incorporated with a simple set of common differentials to provide a useful reference for primary care readers and those training in

dermatology. The book also contains information on the management of common skin problems, together providing a comprehensive introduction to the treatment of skin diseases. The treatment options for secondary and tertiary care are also included to provide a thorough picture of the spectrum of dermatologic therapeutics. This issue of Dermatologic Clinics, guest edited by Dr. Gil Yosipovitch, is devoted to Pruritus (Itch). Articles in this issue include: Pathophysiology of Chronic Itch; Work-up of Chronic Itchy Patient; Management of Prurigo Nodularis; Chronic Pruritus in the Geriatric Population; Diagnosis and Management of Neuropathic Itch; Female Genital Itch; End Stage Renal Disease Chronic Itch and its Management; Management of Chronic Hepatic Itch; Pruritus in Scabies; Pruritus Associated with Targeted Cancer Therapies and Their Management; Pruritus in Lymphoma and its Management; Pruritus in Pregnancy and its Management; Pruritus in Connective Tissue Disorders; Immunomodulating Agents as Anti Pruritics; Psychogenic Pruritus and its Management; and Drugs on the Horizon for Chronic Itch. Pruritus: New Insights for the Healthcare Professional / 2012 Edition is a ScholarlyPaper™ that delivers timely, authoritative, and intensively focused information about Pruritus in a compact format. The editors have built Pruritus: New Insights for the Healthcare Professional / 2012 Edition on the vast information databases of ScholarlyNews.™ You can expect the information about Pruritus in this eBook to be deeper than what you can access anywhere else, as well as consistently reliable, authoritative, informed, and relevant. The content of Pruritus: New Insights for the Healthcare Professional / 2012 Edition has been produced by the world's leading scientists, engineers, analysts, research institutions, and companies. All of the content is from peer-reviewed sources, and all of it is written, assembled, and edited by the editors at ScholarlyEditions™ and available exclusively from us. You now have a source you can cite with authority, confidence, and credibility. More information is available at <http://www.ScholarlyEditions.com/>. Pruritus: New Insights for the Healthcare Professional: 2011 Edition is a ScholarlyPaper™ that delivers timely, authoritative, and intensively focused information about Pruritus in a compact format. The editors have built Pruritus: New Insights for the Healthcare Professional: 2011 Edition on the vast information databases of ScholarlyNews.™ You can expect the information about Pruritus in this eBook to be deeper than what you can access anywhere else, as well as consistently reliable, authoritative, informed, and relevant. The content of Pruritus: New Insights for the Healthcare Professional: 2011 Edition has been produced by the world's leading scientists, engineers, analysts, research institutions, and companies. All of the content is from peer-reviewed sources, and all of it is written, assembled, and edited by the editors at ScholarlyEditions™ and available exclusively from us. You now have a source you can cite with authority, confidence, and credibility. More information is available at <http://www.ScholarlyEditions.com/>. Rely on this text for definitive coverage of evaluation, differential diagnosis, and treatment of all skin disorders and systemic diseases associated with itching. The five-part organization includes basic pathophysiology of pruritus, dermatologic aspects of itching, systemic causes of itching - including drug reactions, AIDS, liver disease, and more - psychologic and psychiatric aspects of itching, and treatment including topical treatment, phototherapy, and antihistamines. For anyone who sees patients with itch, this timely text offers the final word on recognizing and effectively treating this important symptom. This latest book in the Clinical Cases in Dermatology series presents a variety of cases of pruritus. A clear easy-to-follow chapter structure throughout the work enables the reader to develop a thorough understanding of the content covered in each case. An emphasis is placed on key features that distinguish pruritus from other conditions to ensure the reader develops their diagnostic skills. Practically applicable guidance on how to appropriately manage the disorder to assist the reader in the clinical decision-making process is also provided. Clinical Cases in Pruritus is a concise practically applicable resource detailing how to diagnose and manage pruritus in a variety of scenarios. Therefore, it is of interest to practicing and trainee dermatologists seeking a concise up-to-date resource on the topic. Numerous treatments have been proposed. But the treatment of itch remains difficult and it depends on its etiology. The understanding of the pathophysiology of itch is necessary. Fortunately, many very interesting results of research have been reported in the recent years. 'Pruritus' will explain the pathophysiology of itch, describe all causes, and give guidelines for management and treatment. Find relief from chronic itch in this comprehensive guide. We have all experienced itch, whether from insect bites or dry skin, but millions of people worldwide have chronic or even intractable itch. Just like chronic pain, chronic itch interferes with a

person's ability to function—and even affects quality of life. Living with Itch offers relief, drawing on the authors' vast knowledge of itch, the suffering it causes, and available treatments. Itch researchers and clinicians Drs. Gil Yosipovitch and Shawn G. Kwatra explain the cascade of physiological events that causes us to experience itch. They describe the many skin diseases, from atopic dermatitis (eczema) to psoriasis, and conditions like chronic kidney disease, lymphoma, HIV, and neuropathies that cause itch. Living with Itch provides information on preventing itch as well as topical and systemic ways to treat it. Patient and parent narratives illustrate how people cope with itch and how, with medical and social support, itch can be managed. Chronic kidney disease-associated pruritus, also known as uremic pruritus and in this book called 'kidney itch', is defined as itching suffered by people with chronic kidney disease who have no other condition to explain it. Repeated scratching causes trauma, bleeding and, eventually, scarring of the skin. Kidney itch can also have far-reaching effects on quality of life, with patients' work and social life commonly affected. Even though kidney itch is common, it often goes undiagnosed, and when recognized, it is often inadequately treated or not treated at all. 'Fast Facts: Kidney Itch' describes the problem of kidney itch in detail, documents its impact on people's lives, reviews the current understanding of its pathophysiology, and then sets out an evidence-based approach to its assessment and management. Table of Contents: • Clinical features • Causes • How common is kidney itch and who is most at risk? • The wider impact • Approach to management

Albeit a very common symptom in dermatology, internal medicine, psychosomatics, neurology, and even oncology, itching was under-researched up until 15 years ago. Since then, the clinical aspects of acute and chronic itch have been examined extensively. As a result, some books on the topic have become available. Whereas most publications focus on experimental aspects and diagnostics, this volume of the series 'Current Problems in Dermatology' provides a comprehensive overview regarding the management of chronic itch. Select authors consider interdisciplinary aspects as well as age, body region, and specific diseases as they present a great variety of available treatments. All physicians with patients suffering from itch - especially dermatologists, general practitioners, gerontologists, nephrologists, hepatologists, neurologists, and palliative care doctors - will find this publication to be an essential source of information. The year 2010 marks the centennial for the identification of histamine and the first glimpse of its many physiological functions. From these initial findings a rich tapestry of research has uncovered roles for histamine in almost every physiological process with new findings emerging every year. These diverse roles of histamine have made for fertile ground for the discovery of novel therapeutics, and these drugs have been so successful that the term "antihistamine" has entered the common lexicon. This volume is an attempt to give a snapshot in time as to the current understanding of the role of histamine in just one important therapeutic area—inflammation. The first three chapters provide some background context for the rest of the book starting out with a historical perspective by Figueroa and Shankley. Bongers et al provide an overview of the pharmacology of the four histamine receptors and the chapter by Hiroshi Ohtsu describes how histamine is synthesized as well as the insights derived from mice where this synthesis is disrupted. The next several chapters discuss disease areas where histamine is known to be involved. Chapter 4 by Thomas Taylor-Clark outlines the role of histamine in allergic rhinitis, an area where antihistamines are commonly used. This is also true for ocular allergy as discussed by Ohbayashi et al. Both of these chapters highlight aspects of these conditions that are still not well-controlled and suggest the utility of new antihistamines targeting other histamine receptors. Preceded by: Clinical clerkship in inpatient medicine / Sanjay Saint. 3rd ed. c2010. Chronic itch can interfere with a person's ability to function, and can even affect quality of life. The authors explain the cascade of physiological events that causes us to experience itch. They describe the many skin diseases and conditions that cause itch, and provide information on preventing, treating, and coping with your condition. One of the most common dermatological problems that we face is pruritus. It is defined as an unpleasant skin sensation giving the individual the great urge to scratch. The occurrence of pruritus in the body may be localized to a specific body area or it can be generalized. The manifestation of pruritus may signal that someone may be experiencing an underlying condition that affects the skin. Pruritus results in damage and scarring on the skin surface. Because damage to the skin surface provides an entry point for microbes, it increases the chance that an infection would occur. A sore, itchy, bleeding anus is commonly referred to as a "hemorrhoid," but may

actually be something else. Hemorrhoids can exist alone or in conjunction with fissures, pruritis ani, or even cancer. It is important to learn the differences so that one can choose the best treatment at the event of their occurrence. The occurrence of pruritus on the skin may be caused by a mild skin disorder to a serious systemic disease condition. Irritation or itching may be induced by any material that can be a chemical or physically touching it. When the urge to scratch affects the patient, the excessive scratching episode may lead to further injury to the person. In helping patients who have pruritus it is important to listen to someone who has the condition. This can help pinpoint the origin of the itchy episode or it can tell more about the underlying condition that may be causing the occurrence of the pruritus. Pruritus: New Insights for the Healthcare Professional: 2013 Edition is a ScholarlyPaper™ that delivers timely, authoritative, and intensively focused information about Additional Research in a compact format. The editors have built Pruritus: New Insights for the Healthcare Professional: 2013 Edition on the vast information databases of ScholarlyNews.™ You can expect the information about Additional Research in this book to be deeper than what you can access anywhere else, as well as consistently reliable, authoritative, informed, and relevant. The content of Pruritus: New Insights for the Healthcare Professional: 2013 Edition has been produced by the world's leading scientists, engineers, analysts, research institutions, and companies. All of the content is from peer-reviewed sources, and all of it is written, assembled, and edited by the editors at ScholarlyEditions™ and available exclusively from us. You now have a source you can cite with authority, confidence, and credibility. More information is available at <http://www.ScholarlyEditions.com/>. The definitive evidence-based introduction to patient history-taking NOW IN FULL COLOR For medical students and other health professions students, an accurate differential diagnosis starts with The Patient History. The ideal companion to major textbooks on the physical examination, this trusted guide is widely acclaimed for its skill-building, and evidence based approach to the medical history. Now in full color, The Patient History defines best practices for the patient interview, explaining how to effectively elicit information from the patient in order to generate an accurate differential diagnosis. The second edition features all-new chapters, case scenarios, and a wealth of diagnostic algorithms. Introductory chapters articulate the fundamental principles of medical interviewing. The book employs a rigorous evidenced-based approach, reviewing and highlighting relevant citations from the literature throughout each chapter. Features NEW! Case scenarios introduce each chapter and place history-taking principles in clinical context NEW! Self-assessment multiple choice Q&A conclude each chapter—an ideal review for students seeking to assess their retention of chapter material NEW! Full-color presentation Essential chapter on red eye, pruritus, and hair loss Symptom-based chapters covering 59 common symptoms and clinical presentations Diagnostic approach section after each chapter featuring color algorithms and several multiple-choice questions Hundreds of practical, high-yield questions to guide the history, ranging from basic queries to those appropriate for more experienced clinicians Numerous treatments have been proposed. But the treatment of itch remains difficult and it depends on its etiology. The understanding of the pathophysiology of itch is necessary. Fortunately, many very interesting results of research have been reported in the recent years. 'Pruritis' will explain the pathophysiology of itch, describe all causes, and give guidelines for management and treatment. Chronic kidney disease-associated pruritus, also known as uremic pruritus and in this book called 'kidney itch', is defined as itching suffered by people with chronic kidney disease who have no other condition to explain it. Repeated scratching causes trauma, bleeding and, eventually, scarring of the skin. Kidney itch can also have far-reaching effects on quality of life, with patients' work and social life commonly affected. Even though kidney itch is common, it often goes undiagnosed, and when recognized, it is often inadequately treated or not treated at all. 'Fast Facts: Kidney Itch' describes the problem of kidney itch in detail, documents its impact on people's lives, reviews the current understanding of its pathophysiology, and then sets out an evidence-based approach to its assessment and management. Table of Contents: • Clinical features • Causes • How common is kidney itch and who is most at risk? • The wider impact • Approach to management Pruritus ani is defined as an uncontrollable desire to scratch the anus. It is a symptom and not an actual diagnosis. This means that it is very important that appropriate investigations are performed to exclude an important underlying disease in patients who present with this symptom. Pruritus ani is very common; it affects around one in 20 adults at some stage of

their lifetime. It is around four times more common in men and most often affects people aged 40-70 years. Most patients find it is worse at night, in warm weather and also after a bowel motion. Exacerbating factors may include wool, heat, moisture, faecal leaking and stress. It can become a self-perpetuating problem resulting in an 'itch-scratch' cycle that can be difficult to break and can cause chronic skin changes. Researchers are beginning to explore the possible applications of cannabinoids such as cannabidiol (CBD) in the treatment of pruritus ani. This book gives an account of all you need to know about treating pruritus ani with cbd oil. Basic research on the pharmacology of itch has exploded in the wake of two very influential papers that were published in Nature (2007) and Science (2009). Long overlooked as a milder form of pain, itching has rapidly gained a new appreciation in both research and clinical communities because of its complexity and its negative effects on the quality of life of the distressed patients. Like pain, not all itches are the same. Unlike pain, there are no standard drugs equivalent to aspirin and morphine. Epidemiological studies emphasize the high incidence and economic costs of itch (pruritus). It is the most prevalent symptom of a wide variety of allergic and inflammatory skin conditions (e.g., psoriasis, atopic dermatitis), is associated with several systemic diseases (e.g., chronic kidney and liver disease), and occurs in patients undergoing hemodialysis, spinal administration of opioids, and in those suffering from AIDS. The reader will learn about the multiple pathways for itch and their interactions with pain. The relationship between these closely related, yet distinct sensory phenomena, will be emphasized. Both itch and pain use several common molecules to send signals to the brain. Thus, drugs that have been, and are being, developed as analgesics may also attenuate intractable itch. This has been an exciting and very necessary turn of events since traditional H-1 receptor antagonists are ineffective in blocking the pruritus associated with kidney failure and cholestasis. The clinical chapters will provide insights into contemporary treatment regimens for pruritus in different human scenarios. Providing for the first time a comprehensive overview of the common and different pathways and mechanisms of itch and pain, this unique title explores these two distinct and still somehow similar sensory experiences and utilize the cross-fertilization between the two fields to develop better treatments for patients. Itch and Pain: Similarities, Interactions and Differences is the only available, up-to-date guide to current information in this important area, ideal for basic scientists as well as clinicians in dermatology, pain, neurology, medicine, psychology, or other specialties.

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